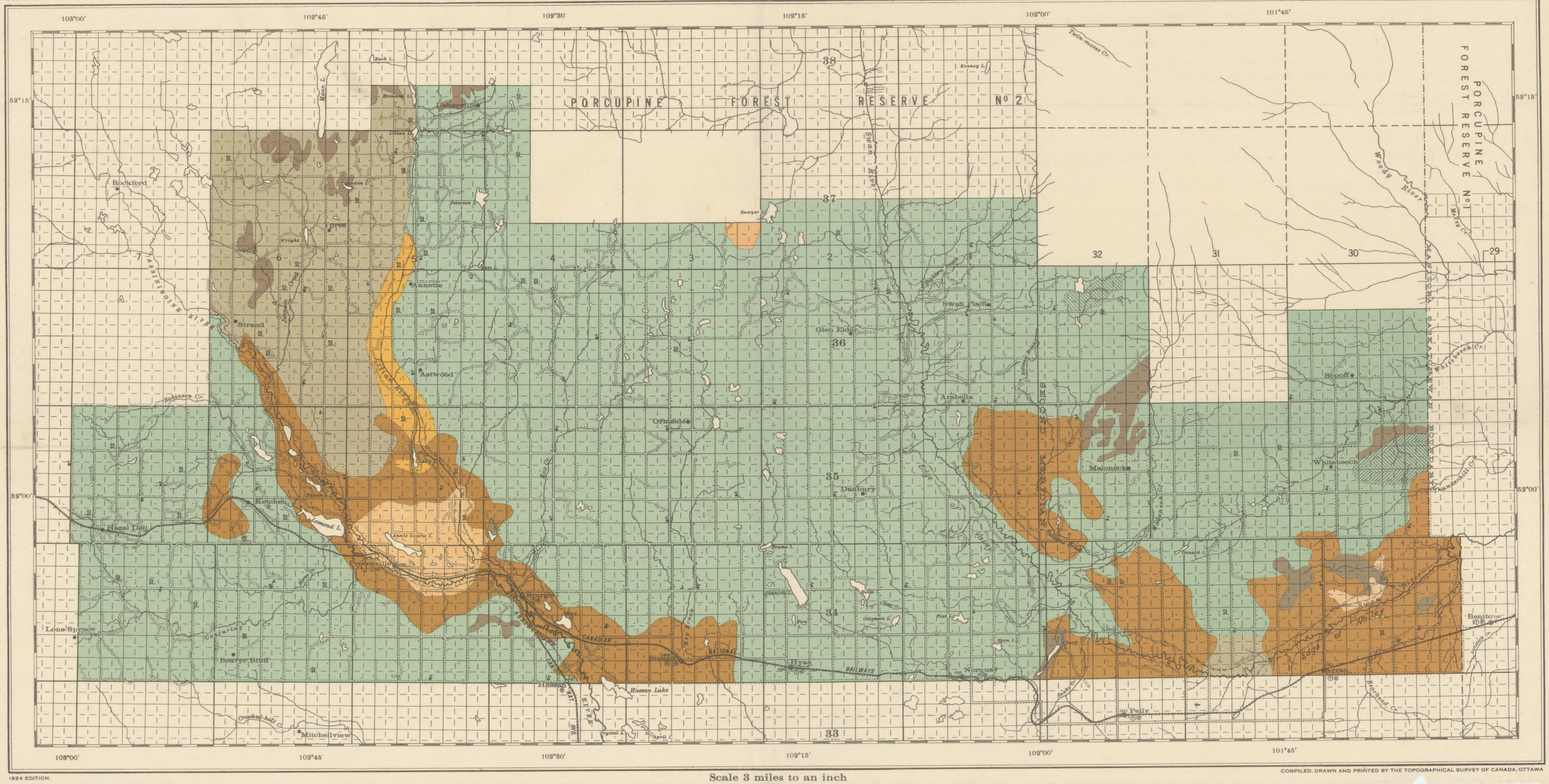
DEPARTMENT OF THE INTERIOR
TOPOGRAPHICAL SURVEY OF CANADA

MAP OF MAIN SOIL TYPES
DISTRICT NORTH AND EAST OF PREECEVILLE
COMPRISING PART OF
PRINCE ALBERT LAND DISTRICT

SASKATCHEWAN

WEST OF PRINCIPAL AND SECOND MERIDIANS



1924 EDITION.

Scale 3 miles to an inch

COMPILED, DRAWN AND PRINTED BY THE TOPOGRAPHICAL SURVEY OF CANADA, OTTAWA

CONVENTIONAL SIGNS

Main through road	═
Secondary road	╌
Interprovincial boundary	–·–·–
Railway and station	○
Railway station and post office	●
Town or village, railway station and post office	◉
Telegraph or telephone line	TTTTTTTTTT
River 3 chains wide or over	≈
River, creek, brook, under 3 chains	∼
Non-perennial stream	⌒
Elevation (in feet above mean sea level)	1928
Church	‡
School	⊦
Building	·
Elevator or elevators	Ⓔ
Post office	●
Telegraph office	Ⓣ
Ferry	-F-

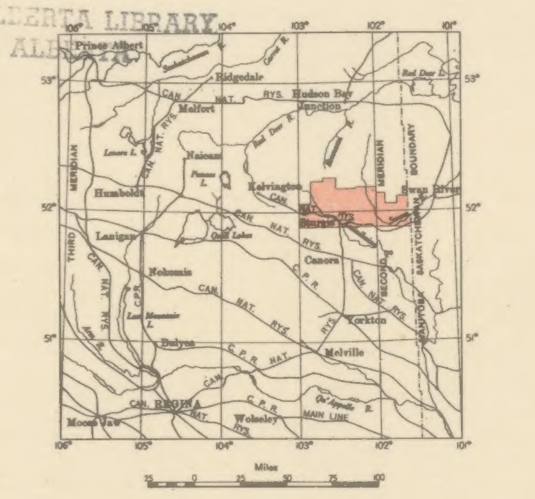
NOTE:—The soil constituents are determined by analyses at the Departmental Soils Laboratory from samples collected in the field, the results of which are correlated with the surface examination relative to topography, forest cover, and the general character of each quarter-section visited during the course of the Land Classification survey field investigation.

Soil boundaries do not follow regular courses, and are difficult of accurate delineation as the transition from one type to another is sometimes of considerable width. However, a series of field tests and the elimination of minor variations, have enabled the extensive types to be classified and mapped.

Copies of this map may be obtained at the local land offices and from the Topographical Survey of Canada, Ottawa.

LEGEND

🟧	Coarse sand, level to gently rolling.
🟧	Medium sand, level to gently rolling.
🟫	Sandy loam, level to gently rolling.
🟫	Loam, level to gently rolling.
🟩	Clay loam, level to gently rolling.
▨	Clay loam, rolling.
▨	Clay loam, hilly.
🟫	Peat, muck.
St.	Stony.
Gr.	Gravelly.



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Western Canada J - 1 sheet 201 (soils)

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SASK. - Preeceville - soils

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